

# ARAFAT HOSSAIN ANIK

FULL-STACK WEB DEVELOPER

| **Portfolio** | [Github](#) | [Linkedin](#) | [Codeforces](#)

**Address:** Patuakhali, Bangladesh

**Contact:** +8801757176953

**E-mail:** arafatskd@gmail.com

I am a Junior Full Stack (MERN) Web Developer. I have very much eager to learn new things and solve various problem. I have done many projects in front-end and back-end. Also, I have solved more than one hundred problem in URI and Codeforces and still continuing to learn various algorithm and solving problem.

## PROJECTS:

### Phones World

| [Live Site](#) | [Github\(Client Site\)](#) | [Github\(Server Site\)](#)

- It's a website for buying phones. You can place your order, cancel your order.
- User can login through email password and google.
- Admin can add product, delete product, change shipping status can make another user an Admin.
- User can give their feedback about the services in real time.

### Budget Travel Point

| [Live Site](#) | [Github\(Client Site\)](#) | [Github\(Server Site\)](#)

- Logged in user can add service to cart.
- Logged in user can add service to website.
- All tour place will be visible only logged in user.
- User can make order.

### Natural Life Health Center

| [Live Site](#) | [Github](#) |

- Fully Responsive Website
- This website contain two hash link and two another page.
- Logged in user can see the details of service.
- New user can register through email and password.

## SKILLS:

### Expert:

- HTML, CSS, BOOTSTRAP, JAVASCRIPT, REACT-JS, FIREBASE, REST-API, MY-SQL

### Comfortable:

- TAILWIND-CSS, EXPRESS-JS, MONGODB, NODE-JS, HEROKU, NETLIFY

### Familiar-With:

- Material UI, TypeScript, C#, Python

### Tools:

- Github, VS Code, Adobe Photoshop, Adobe Illustrator

### Working-Experience:

Worked as a Campus Ambassador at Amar-iSchool (An online educational and professional skill development platform).

### Certifications:

- [Web Design for Everybody: Basics of Web Development & Coding By Coursera](#)
- [Python For Everybody By Coursera](#)

### Education:

- B.Sc. in Computer Science and Engineering (2018-2022)